

FIGURE 1 MED. APPARATUS

A hand-drawn perspective diagram of a control console. The console is a rectangular box with a control panel on top. The control panel features a grid of buttons labeled 'CONTROL KEYBOARD' (8) and a small display area labeled 'MONITOR SCREEN' (10). To the left of the control panel is a 'CO₂ VENT' (16) with a pipe leading to an 'ATMOSPHERIC VENT' (37). Below the control panel is a 'STATUS LIGHTS' (6) section. The front of the console has a 'HINGED LID' (1) and a 'LID STOP' (4). The lid is shown in an open position, revealing the interior. Inside the lid, there is a 'LID LATCH' (7) and a 'FRESH' (11) air intake. The interior of the console has an 'AIR INTAKE' (85) and a 'DRAIN' (12). A 'POWER CORD' (23) is connected to the console, labeled '110V AC'. The entire unit is labeled '2'.

FIGURE 2. PREFERRED EMPLOYMENT SYSTEM MODEL 1.0 -

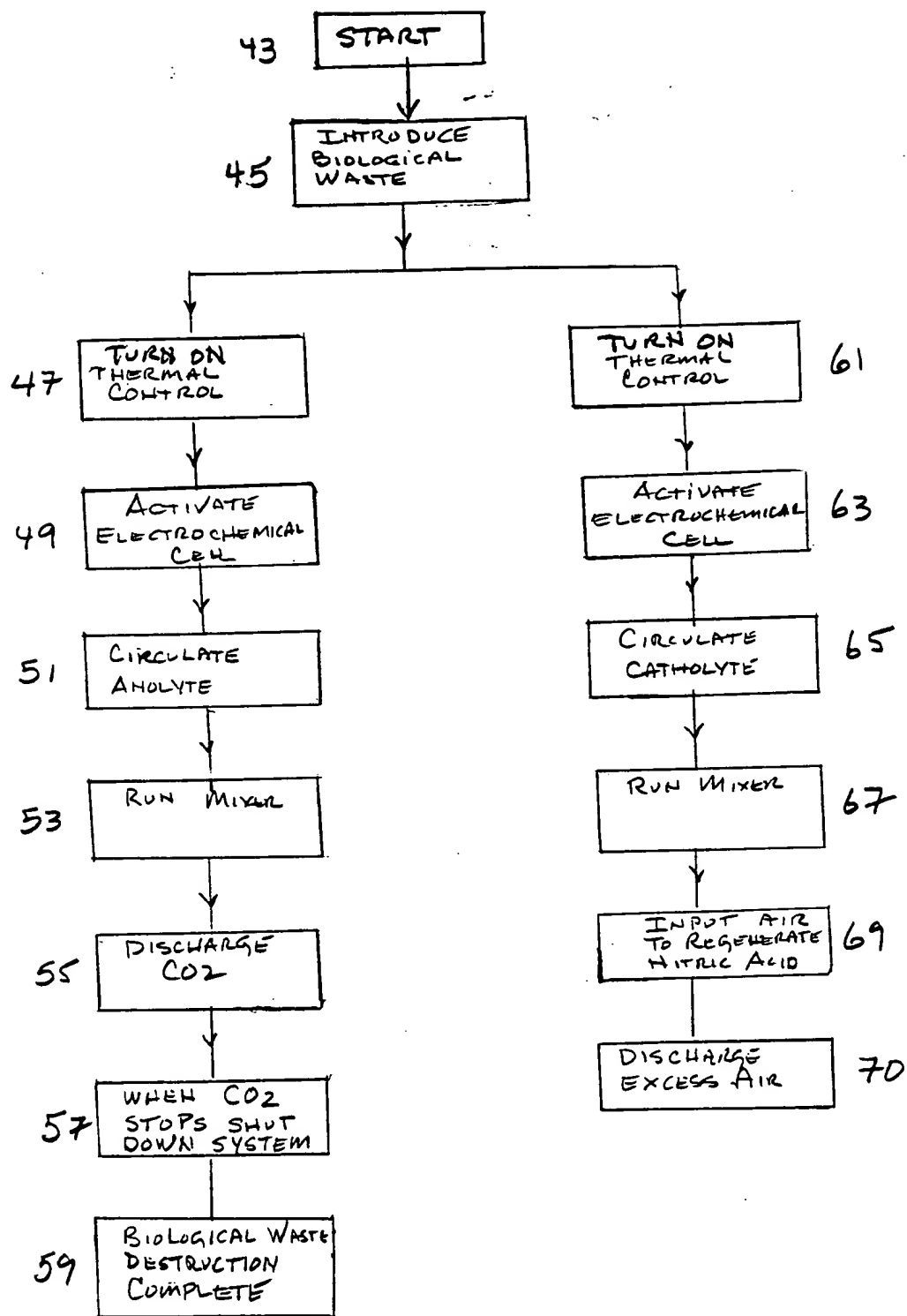


FIGURE 3 SCHEMATIC REPRESENTATION
OF THE STEPS OF THE PROCESS